

PROPOSED AMENDED CLAIMS FOR U.S. PATENT APPLICATION
SERIAL NO. 09/337,243

1. (Amended) An architectural molding, said molding comprising:
an extruded flexible plastic foam member having a front side, a rear side and a cross sectional profile;
[a layer of pressure sensitive adhesive affixed to at least a portion of said rear side; and
a release strip releasibly adhered to said layer of pressure sensitive adhesive]
a first portion of said rear side having a first layer of pressure sensitive adhesive disposed thereon, a second portion of said rear side having a second layer of pressure sensitive adhesive disposed thereon, said first layer being oriented about perpendicular to said second layer so that said architectural molding is capable of being effectively installed as crown molding.
26. (New) An architectural molding comprising an extruded, integral, flexible plastic foam member and a layer of pressure sensitive adhesive, said foam member having a front side and a rear side, said layer of pressure sensitive adhesive being affixed to said rear side, said molding having an outermost foam portion and an innermost foam portion, said outermost foam portion and said innermost foam portion being integral with said foam member, said foam member having a density of less than 9 lbs./cu. ft.
27. (New) An architectural molding comprising an extruded, integral, flexible plastic foam member and a layer of pressure sensitive adhesive, said foam member having a front side and a rear side, said layer of pressure sensitive adhesive being affixed to said rear side, said molding having an outermost foam portion and an innermost foam portion, said outermost foam portion and said innermost foam portion being integral with said foam member, said foam member having sufficient thickness to permit effective bonding of adjacent butt joint surfaces exposed by perpendicularly cutting said foam member.